

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	208	((overshoot\$3 boost) near5 (amplitude magnitude tim \$4 duration period)) same ((rising falling positive negative) adj edge)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/24 11:45
L2	292880	(writ\$4 record \$4) near5 (circuit \$4 driver channel)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/24 11:46
L3	40	1 and 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/24 11:46
L4	21	((overshoot\$3 boost) near5 (width)) same ((rising falling positive negative) adj edge)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/24 12:10
L5	1	2 and 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/24 12:10
L6	1	((overshoot\$3 boost) near5 (amplitude magnitude tim \$4 duration period)) same ((rising falling positive negative) adj edge) same asymmetr\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/24 12:11

L7	2	((writ\$4 record \$4) near5 (circuit \$4 driver channel) and ((overshoot\$3) near5 (amplitude magnitude tim \$4 duration period)) and ((rising falling positive negative) adj edge)).clm.	US-PGPUB	OR	ON	2009/05/24 12:13
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5/24/09 12:18:44 PM

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\10805928_Waveform_Asymmetry_Compensation.wsp